

Abstract

An apparatus and method for fabricating a liquid crystal display that is capable of shortening a liquid crystal exhaust time in a liquid crystal injection and sealing process to improve the productivity of the liquid crystal display. In the apparatus and method, a heater heats a high-pressure air pressurizing the upper plate and the lower plate of the liquid crystal display panel to heat and pressurize the upper plate and the lower plate of the liquid crystal display panel. Accordingly, the liquid crystal is heated when it is exhausted by the pressurization to have a low viscosity, so that a liquid crystal exhaust time can be shorted to improve the productivity of the liquid crystal display.